WEST

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Queries 181 through 226.

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S #	Comment	Database	Query String	Delete?
S226		USPT	(((367/140)!.CCLS.))	☐
S225		USPT	(((73/778)!.CCLS.))	☐
S224		USPT	(((73/653)!.CCLS.))	☐
S223		USPT	((73/862.59)!.CCLS.)	☐
S222		USPT	(O-RIM)and pressure and fluoresc$	☐
S221		USPT	(O-RIM)and pressure	☐
S220		USPT	(O-RIM)	☐
S219		USPT	(fluoresc$ or erbium) and (O-RIM)	☐
S218		USPT	((pressure adj (detector or sensor)) and ($beam) and fluoresc$) and (fluoresc$ or erbium) and (O-RIM)	☐
S217		USPT	((pressure adj (detector or sensor)) and ($beam) and fluoresc$) and (fluoresc$ or erbium)	☐
S216		USPT	((pressure adj (detector or sensor)) and ($beam) and fluoresc$)	☐
S215		USPT	5808210.pn. and erbium	☐
S214		USPT	(pressure adj (detector or sensor)) and (reson$ near microbeam) and fluoresc$	☐
S213		USPT	(pressure adj (detector or sensor)) and (reson$ near beam) and fluoresc$	☐

S212		USPT	(pressure adj (detector or sensor)) and (reson$ adj beam) and fluoresc$	☐
S211		USPT	(pressure adj (detector or sensor)) and (resonant adj beam) and fluoresc$	☐
S210		USPT	(pressure adj (detector or sensor)) and ($beam) and fluoresc$	☐
S209		USPT	(pressure adj (detector or sensor)) and (beam) and fluoresc$	☐
S208		USPT	(pressure adj (detector or sensor)) and (microbeam) and fluoresc$	☐
S207		PGPB	(pressure adj (detector or sensor)) and (microbeam) and fluoresc$	☐
S206		PGPB	(pressure adj (detector or sensor)) and (microbeam) and fluoresc$	☐
S205		USPT	(pressure adj (detector or sensor)) and (microbeam) and fluoresc$	☐
S204		USPT	((250/227.14)!.CCLS.) and (pressure adj (detector or sensor)) and (microbeam) and (fiber adj optic$)	☐
S203		TDBD	(pressure adj (detector or sensor)) and (microbeam) and (fiber adj optic$)	☐
S202		DWPI	(pressure adj (detector or sensor)) and (microbeam) and (fiber adj optic$)	☐
S201		EPAB	(pressure adj (detector or sensor)) and (microbeam) and (fiber adj optic$)	☐
S200		JPAB	(pressure adj (detector or sensor)) and (microbeam) and (fiber adj optic$)	☐
S199		PGPB	(pressure adj (detector or sensor)) and (microbeam) and (fiber adj optic$)	☐
S198		USPT	(pressure adj (detector or sensor)) and (microbeam) and (fiber adj optic$)	☐
S197		USPT	(pressure adj (detector or sensor)) and (microbeam)	☐
S196		USPT	(((250/$)!.CCLS.)) and (pressure adj (detector or sensor)) and (microbeam)	☐
S195		USPT	(((250/458.1)!.CCLS.)) and (pressure adj (detector or sensor)) and (beam)	☐
S194		USPT	(((250/458.1)!.CCLS.)) and (pressure adj (detector or sensor)) and (microbeam)	☐

wysiwyg://10/http://westbrs:8002/bin/cgi...soe3.47.1&userid=ogabor&rec=181&update=1

S193		USPT	((250/458.1)!.CCLS.)	☐
S192		USPT	(photoelectric adj converter) and (noise adj reduc$ adj circuit)	☐
S191		USPT	6075256.pn. and (noise adj reduc$ adj circuit)	☐
S190		USPT	6075256.pn. and noise	☐
S189		USPT	5182624.pn. and noise	☐
S188		USPT	6121622.pn. and noise	☐
S187		USPT	6121622.pn.	☐
S186		USPT	6121622.pn. and (solid adj state)	☐
S185		USPT	4446365.pn.	☐
S184		USPT	4446365.pn. and (cathode adj ray adj tube)	☐
S183		USPT	4782227.pn. and (cathode adj ray adj tube)	☐
S182		USPT	4250384.pn. and (cathode adj ray adj tube)	☐
S181		USPT	4250384.pn.	☐

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